



COURSE SYLLABUS

Projektkurs för utbytesstudenter

Project course for exchange students

7,5 ECTS credit points (7,5 högskolepoäng)

Course code: MT1490

Educational level: Basic level

Course level: G2F

Field of education: Technology

Subject group: Mechanical Engineering

Subject area: Mechanical Engineering

Version: 1

Applies from: 2013-12-18

Approved: 2013-12-18

Replaces course syllabus approved: 2009-11-01

1 Course title and credit points

The course is titled Project course for exchange students/Projektkurs för utbytesstudenter and awards 7,5 ECTS credits. One credit point (högskolepoäng) corresponds to one credit point in the European Credit Transfer System (ECTS).

2 Decision and approval

This course is established by School of Engineering 2013-12-18. The course syllabus is approved by Department of Mechanical Engineering and applies from 2013-12-18.

Reg.no: BTH 4.1.1-0996-2013.

Replaces MT1310.

3 Objectives

The exchange students shall in a project demonstrate that he / she can apply the knowledge acquired during the the previous studies at the home university. The work is done individually or in groups.

4 Content

- complete the tasks, individually or in groups
- report the results both in writing and orally

5 Aims and learning outcomes

After completing the course the student should be able to:

- independently plan and execute a project assignments.
- in accordance carry out the project assignment to a given timetable.
- be able to report the results of the project assignment both in written and oral format in accordance with communication skills acquired during the education.

6 Generic skills

The following generic skills are trained in the course:

- Analytical thinking
- Engineering-wise approach
- Oral and written presentation
- Project planning

7 Learning and teaching

Department of Mechanical Engineering provides annually a number of assignments from which students make their choice of projects. It is also possible for students to self-provide suggestions for suitable work. The assignment is carried out independently according to given schedule. Students have regular contact with supervisors during work. When the task is clearly explained the end result of a written report. The teaching language is English.

8 Assessment and grading

Examination of the course

Code	Module	Credit	Grade
1310	Presentation	3.5 ECTS	G-U
1320	Report	4 ECTS	A-F

The course will be graded A Excellent, B Very good, C Good, D Satisfactory, E Sufficient, FX Insufficient, supplementation required, F Fail. If grade FX or UX are given, the student may after consultation with the course coordinator / examiner get an opportunity to within 6 weeks complement to grade E or G for the specific course element.

9 Course evaluation

The course coordinator is responsible for systematically gathering feedback from the students in course evaluations and making sure that the results of these feed back into the development of the course.

10 Prerequisites

Final year of education is given at the home university.

11 Field of education and subject area

The course is part of the field of education and is included in the subject area Mechanical Engineering.

12 Restrictions regarding degree

The course cannot form part of a degree with another course, the content of which completely or partly corresponds with the contents of this course.

13 Course literature and other teaching material

Please contact Sharon Kao-Walter (skw@bth.se) for the latest information about course literature.

